Applicant : Satoshi Seo et al.
 Attorney's Docket No.: 12732

 Serial No. : 10/623,609
 087002 / US5381/5474/5502D1

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ABSTRACT

Interfaces between layers in a light emitting element are eliminated by using a light emitting element with a mixed region comprising a hole transporting material and an electron transporting material. The light emitting element may further comprise a region with a dopant. By using this light emitting element, an organic luminescent element of low power consumption and long life is achieved, and the light emitting element can be used to manufacture a luminescent device and an electric appliance.